



### MISSISSIPPI STATE DEPARTMENT OF HEALTH

# BUREAU OF PUBLIC WATER SUPPLY

# CALENDAR YEAR 2009 CONSUMER CONFIDENCE REPORT CERTIFICATION FORM

List PWS ID #s for all Water Systems Covered by this CCR

Public Water Supply Name

confide	deral Safe Drinking Water Act requires each <i>community</i> public water system to develop and distribute a consumer ence report (CCR) to its customers each year. Depending on the population served by the public water system, this CCR mailed to the customers, published in a newspaper of local circulation, or provided to the customers upon request.
Please .	Answer the Following Questions Regarding the Consumer Confidence Report
	Customers were informed of availability of CCR by: (Attach copy of publication, water bill or other)
	Advertisement in local paper  On water bills Other
	Date customers were informed: 66 /23/10
	CCR was distributed by mail or other direct delivery. Specify other direct delivery methods:
	Date Mailed/Distributed://
	CCR was published in local newspaper. (Attach copy of published CCR or proof of publication)
•	Name of Newspaper: Belzoni Branen
	Date Published: © 6/23/10
	CCR was posted in public places. (Attach list of locations)
	Date Posted: / /
0	CCR was posted on a publicly accessible internet site at the address: www
<u>CERTI</u>	FICATION
the torn consiste	certify that a consumer confidence report (CCR) has been distributed to the customers of this public water system in and manner identified above. I further certify that the information included in this CCR is true and correct and is not with the water quality monitoring data provided to the public water system officials by the Mississippi Statement of Health, Bureau of Public Water Supply.
MAY.	Title (President, Mayor, Owner, etc.)  Ober 23-10  Date
	Mail Completed Form to: Bureau of Public Water Supply/P.O. Box 1700/Jackson, MS 39215 Phone: 601-576-7518

# Silver City 2009 – 2010 Consumer Confidence Report (CCR)

información muy importante sobre la calidad de su agua potable. Por favor lea este se con alguien que pueda traducir la información.

past, your tap water met all U.S. Environmental Protection Agency (EPA) and state standards. Local Water vigilantly safeguards its water supplies and once again we at our system has not violated a maximum contaminant level or any other water

#### ecial precautions?

more vulnerable to contaminants in drinking water than the general population, ed persons such as persons with cancer undergoing chemotherapy, persons who have isplants, people with HIV/AIDS or other immune system disorders, some elderly, and ilarly at risk from infections. These people should seek advice about drinking water e providers. EPA/Centers for Disease Control (CDC) guidelines on appropriate means infection by Cryptosporidium and other microbial contaminants are available from the tHotline (800-426-4791).

ter come from?

#### sment and its availability

e local Town Hall.

#### taminants in my drinking water?

luding bottled water, may reasonably be expected to contain at least small amounts of . The presence of contaminants does not necessarily indicate that water poses a health iton about contaminants and potential health effects can be obtained by calling the tection Agency's (EPA) Safe Drinking Water Hotline (800-426-4791). The sources of h tap water and bottled water) include rivers, lakes, streams, ponds, reservoirs, springs, it travels over the surface of the land or through the ground, it dissolves naturally and, in some cases, radioactive material, and can pick up substances resulting from the s or from human activity:

ants, such as viruses and bacteria, that may come from sewage treatment plants, septic al livestock operations, and wildlife; inorganic contaminants, such as salts and metals, ally occurring or result from urban stormwater runoff, industrial, or domestic rees, oil and gas production, mining, or farming; pesticides and herbicides, which may by of sources such as agriculture, urban stormwater runoff, and residential uses; organic inants, including synthetic and volatile organic chemicals, which are by-products of and petroleum production, and can also come from gas stations, urban stormwater systems; and radioactive contaminants, which can be naturally occurring or be the result fuction and mining activities. In order to ensure that tap water is safe to drink, EPA ions that limit the amount of certain contaminants in water provided by public water d Drug Administration (FDA) regulations establish limits for contaminants in bottled provide the same protection for public health.

#### volved?

local meetings at the Town Hall every first Tuesday at 4:00p.m.

at the average U.S. household uses approximately 350 gallons of water per day? Luckily, we-cost or no-cost ways to conserve water. Water your lawn at the least sunny times of and faucet leaks. Take short showers - a 5 minute shower uses 4 to 5 gallons of water o 50 gallons for a bath. Turn the faucet off while brushing your teeth and shaving; 3-5 the drain per minute. Teach your kids about water conservation to ensure a future ses water wisely. Make it a family effort to reduce next month's water bill!

OD .

The table below lists all of the drinking water contaminants that we detected during the calendar year of this report. The presence of contaminants in the water does not necessarily indicate that the water poses a health risk. Unless otherwise noted, the data presented in this table is from testing done in the calendar year of the report. The EPA or the State requires us to monitor for certain contaminants less than once per year because the concentrations of these contaminants do not change frequently.

9 18 9	MCLG or	MCL, TT, or	Your	Range	Si	imple		
Contaminants I	MRDL/G	MRDL	<u>Water</u>	Low I	<u>ligh</u>	<u>Date Vi</u>	olation	Typical Source
Disinfectants & Dist	nfection B	y-Products nat addition	of a disinfer	tant is nece	sary for	control of n	nicrobial o	contaminants.)
Chlorine (as Cl2) (ppm)	4	4	1.2.	0.30		2009	No	microbes
TTHMs [Total Trihalomethanes] (ppb)	NA	5	0.5	0.5	0.5	2009	No	By-product of drinking water disinfection
Inorganic Contamir	ents	H 4		424				
Nitrate [measured as Nitrogen] (ppm)	10	10	0.2	0.25	10	2009	No	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits
Nitrite [measured as Nitrogen] (ppm)	1	1	0.05	0.05	1	2009	No	Runoff from fertilizer use; Leaching from septic tanks, sewage; Erosion of natural deposits
Volatile Organic C	ontamina	ats						
1,1,1- Trichloroethane	200	200	0.5	0.5	0.5	2009	No	Discharge from metal degreasing sites and other factories
(ppb)  1,1- Dichloroethylene	7	7	0.5	.0.5	0.5	2009	No	Discharge from industrial chemical factories
(ppb)  1,2,4- Trichlorobenzene	70	70	0.5	0.5	0,5	2009	No	Discharge from textile- finishing factories
(ppb) 1.2-	.5	5	0.5	0.5	0.5	2009	No	Discharge from industrial chemical factories
Dichloroethane (ppb)			0.5	0.5	0.5	2009	No	Discharge from factories;
Benzene (ppb)	· 3	5			1814	nes seet		Leaching from gas storage tanks and landfills
Carbon Tetrachloride	5	5	0,5	0.5	0.5	2009	No	Discharge from chemical plants and other industrial activities
(ppb) cis-1,2- Dichloroethylene	70	70	0.5	0.5	0.5	2009	No	Discharge from industrial chemical factories
(ppb)  Dichloromethane (ppb)	5	_5	0,5	0.5	0.5	2009	No	Discharge from pharmaceutical and chemical factories
Ethylbenzene	70	) 700	0.5	0.5	0.5	2009	No	Discharge from petroleum refineries
(ppb) o-Dichlorobenze	ne 60	0 600	0.5	0.5	0.5	2009	No	Discharge from industrial chemical factories
(ppb) p-Dichlorobenze (ppb)	ne 75	5 75	0.5	0.5	0.5	2009	No	Discharge from industrial chemical factories
Styrene (ppb)	10	0 100	ე 0.5	0.5	0.5	2009	No	Discharge from rubber and plastic factories; Leaching from landfills
trans-1,2- Dicholoroethyle	10 ne	ю 10	0 0.5	0.5	0,5	2009	No	Discharge from industrial chemical factories
(ppb) Vinyl Chloride (ppb)	,	2 2	7.71	0.5	0.5	2009	No	Leaching from PVC piping Discharge from plastics factories
V-damas (mam)	10	000 100	0.65	7 0.65	7 0.65	7 2009	No	

d levels of lead can cause serious health problems, especially for pregnant women and ead in drinking water is primarily from materials and components associated with ome plumbing. Town of Silver City is responsible for providing high quality drinking control the variety of materials used in plumbing components. When your water has veral hours, you can minimize the potential for lead exposure by flushing your tap for 30 tes before using water for drinking or cooking. If you are concerned about lead in your ish to have your water tested. Information on lead in drinking water, testing methods, take to minimize exposure is available from the Safe Drinking Water Hotline or at v/safewater/lead, na

NGAND HEWRITTEN ELIVING HE SPOKEN FGOD ted by

Barret lified Bible, II "But avs: that in the last perilous times and trouble th and hard to will be lovers y self centered, and aroused greedy desire d and arrogant ous boasters. abusive, scoffing, parents, inholy, and will be without n affection, man, admitting appeasement; nderers – false ble makers – loose in morals controlled and

ood. They will

ed with self-

ill be lovers of res and vain

ore than, and rs of God. For

iold a form of gion, they deny

re strangers to

their conduct

neness of their

betrayers,

people - turn This passage arly describes bing on in the

world today. The apostle Paul's letter to Timothy addresses issues and attitudes that are seen right now. The Lord gave Paul these insights as to what we can expect in these last days. These attributes Paul describes have been in people through the centuries since Paul wrote this letter. We know that we have not seen the world today raging in anger, political disorder, violence and distrust that exist today.

Paul warns Timothy that the people who "having a form of godliness, but denying the power thereof", we are to avoid. Satan is doing everything in his power to distinguish the lines between truly born again believers and those who say they are Christians. Everyone will give an account before God of his own life. We can avoid these ungodly traits and traps by what Paul describes in II Timothy 3.

The apostle James gives us advice which the Bible records in one single verse: "Wherefore, my beloved brethren, let every man be swift to hear, slow to speak, slow to wrath." Seven times Jesus said to the churches in the book of Revelation, "He that hath an ear, let him hear what the Spirit saith unto the churches." Our wrath does not produce the righteousness God desires in us. Anger is not the way to arrive at the justice God demands in us. God's word promises us in Proverbs 15:1, "A soft answer turneth away wrath, but grievous words stir up anger. The tongue of the

wise useth knowledge aright, but the mouth of fools poureth out foolishness." We should be what Jesus calls us to be – salt and light.

In Paul's letter to Timothy he says, "Yea, and all that will live godly in Christ Jesus shall suffer persecution, But evil men and seducers shall wax worse, deceiving and being deceived." He gives advice to Christians to "continue thou in the things which thou hast learned and hast been assured of . . ." (II Timothy 3:12-14) Spend much time with the Lord, wait before Him, desire to know Him as it is written.

#### LOCALSTUDENTNAMED TO RUST COLLEGE HONORROLL

student from the Humphreys County area was recognized for outstanding academic achievement at Rust College in Holly Springs, MS for the spring 2010 semester. Honor Roll; Cynphonie Smith,

Belzoni, MS

Ms. Smith served as 2009-2010 Miss Rust College. She received her Bachelor of Arts in English on April 25, 2010.

An institution of the United Methodist Church, Rust College was established in 1866. It is the oldest historically black institution in the state of Mississippi, Rust College awards the Associate of Science, Bachelor of Science, Bachelor of Arts, and Bachelor of Social Work degrees.

Your   Sample   # Sample   Exceeds	ppm 	ppm: parts per million, or miligrams per liter (mg/L)							
Contaminants MCIG AL Water Date Exceeding Al. Al. Typical Source  Inorganic Contaminants  Copper - action level at consumer taps (ppm)  Lead - action level at consumer taps (ppb)  Lead - action level at consumer taps (ppb)	<u>Term</u>								
Contaminants  MCLG AL Water Date Exceeding Al AL Typical Source  Inorganic Contaminants  Copper - action level at consumer taps (ppm)  Lead - action level at consumer taps (ppb)	Unit Descriptions								
Contaminants MCIG AL Water Date Exceeding AL AL Typical Source  Inorganic Contaminants  Copper - action level at 1.3 1.3 0.015 2007 0 No Corrosion of household plumbing systems; Erosion of natural	The second of th	0	15	2	2007	0	No	systems; Erosion of natural	
Contaminants MCLG AL Water Date Exceeding AL AL Typical Source		1.3	1.3	0.015	2007	0	No	systems; Erosion of natural	
	Inorganic Contaminant							FETT I	
Your Sample #Samples Exceeds	Contaminants	MCLG	ΔL	Water	<u>Date</u>	Exceeding AL	AL	Typical Source	
				Your	Sample	# Samples	Exceeds	Address Control of the Control of th	

NR: Monitoring not required, but recommended

VA: not applicable

ND: Not detected

Important Drinking Water Definitions					
Term	<u>Definition</u>				
MCLG	MCLG: Maximum Contaminant Level Goal: The level of a contaminant in drinking water below which there is no known or expected risk to health. MCLGs allow for a margin of safety.				
MCL	MCL: Maximum Contaminant Level: The highest level of a contaminant that is allowed in drinking water. MCLs are set as close to the MCLGs as feasible using the best available treatment technology.				
TT	TT: Treatment Technique: A required process intended to reduce the level of a contaminant in drinking water.				
AL	AL: Action Level: The concentration of a contaminant which, if exceeded, triggers treatment or other requirements which a water system must follow.				
Variances and Exemptions	Variances and Exemptions; State or EPA permission not to meet an MCL or a treatment technique under certain conditions.				
MRDLG	MRDLG: Maximum residual disinfection level goal. The level of a drinking water disinfectant below which there is no known or expected risk to health. MRDLGs do not reflect the benefits of the use of disinfectants to control microbial contaminants.				
MRDL	MRDL: Maximum residual disinfectant level. The highest level of a disinfectant allowed in drinking water. There is convincing evidence that addition of a disinfectant is necessary for control of microbial contaminants.				
MNR	MNR: Monitored Not Regulated				
MPL	MPL: State Assigned Maximum Permissible Level				

Robert Hairston

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